

IN THE CLAIMS:

1. (Currently amended) A method for modifying a document on a device, the document having at least one object, the method comprising,
 providing at least one object memory based on at least one of a local configuration and a global configuration,
 creating an association between the at least one object and the object memory upon initiating access to the document in preparation for use of the document by a user of the device, the association being created based on contents of the document and based on context data regarding at least one of the device, characteristics of the user of the device and a source of the document, and,
 based on the association, replacing the at least one object with an abbreviated form of the at least one object to provide an abbreviated document.
2. (Currently amended) A method according to claim 1, further including providing a toggle object in the abbreviated document to convert the abbreviated form of the at least one ~~abbreviated~~ object to an unabbreviated form of the at least one object, and vice-versa.
3. (Currently amended) A method according to claim 1, wherein creating an association upon initiating access includes creating an association upon receipt of the document by an application executing on ~~based on at least one of a device, a user of the device, and the at least one object.~~
4. (Currently amended) A method according to claim 1, wherein creating an association includes creating based on at least one of a time of day, a location of the device, a location of the user, a user profile, a security clearance, a job function, a job description, the document type, the document location, an application executing on the device, and a user identity.

5. (Previously Presented) A method according to claim 1, wherein the at least one object is at least one of a word, sentence, group of words, number, icon, figure, image, trademark, or picture.
6. (Previously Presented) A method according to claim 1, wherein creating an association includes generating a selectable link.
7. (Previously Presented) A method according to claim 1, further including providing at least one association feature including at least one of an anchor link, an icon, a call-out, a footnote, a cursor hover, a visibility, and an abstract representation, wherein the at least one association feature includes a representation of at least one of the abbreviated object and the unabbreviated object.
8. (Previously Presented) A method according to claim 1, wherein creating includes creating based on at least one of natural language processing of the document, linguistic processing of the document, keyword proximity, and word sequence analysis of the document.
9. (Previously Presented) A method according to claim 1, wherein the document format includes at least one of HTML (Hypertext Markup language), WML (Wireless Markup Language), HDML (Handheld Device Markup Language), XML (Extensible Markup Language), PDF (Portable Document Format), Microsoft Word, VoiceXML (Voice Markup Language), and RFC822 (Request for Comments #822, standard internet email format).
10. (Previously Presented) A method according to claim 1, wherein creating includes identifying at least one of a link, a telephone server, a pop-up window, an application, and an aside.

11. (Previously Presented) A method according to claim 1, wherein creating includes providing at least one application to be executed upon selection of the association.
12. (Previously Presented) A method according to claim 1, wherein creating includes executing at least one application.
13. (Previously Presented) A method according to claim 1, wherein creating includes providing at least one of a footnote, an index, and a link summary based on the association.
14. (Previously Presented) A method according to claim 1, wherein associating further includes providing a protocol that includes at least one of Hypertext transfer protocol (HTTP), secure Hypertext Transfer protocol (HTTPs), wireless telephony application interface (WTAI), file transfer protocol (FTP), file protocol, news protocol, gopher, mailto, and telnet.
15. (Currently amended) A method for modifying a document on a device, the document having at least one object, the method comprising,
 providing at least one object memory based on at least one of a local configuration and a global configuration,
 creating an association between the at least one object and the object memory upon initiating access to the document in preparation for use of the document by a user of the device, the association being created based on contents of the document and based on context data regarding at least one of the device, characteristics of the user of the device and a source of the document, and,
 based on the association, inserting a pre-configured response in the document.
16. (Previously Presented) A method according to claim 15, wherein inserting includes inserting a selectable pre-configured response.

17. (Previously Presented) A method according to claim 15, wherein inserting a pre-configured response includes executing at least one function based on a selection of the pre-configured response.
18. (Previously Presented) A method according to claim 15, wherein the pre-configured response is at least one of a Yes, No, and a telephone number.
19. (Previously Presented) A method according to claim 15, further including communicating the pre-configured response upon selection of the pre-configured response to at least one of a telephone server and an email server.
20. (Currently amended) A method according to claim 15, wherein creating an association includes creating based on at least one of a time of day, a location of the device, a location of the user, a user profile, a security clearance, a job function, a job description, the document type, the document location, an application executing on the device, and a user identity.